

As commercially available products of the above described styrene elastomer, "Thermopun" produced by Mitsubishi Kagaku K.K., "Sumitomo TPE" produced by Sumitomo Kagaku K.K., "Engage" produced by Iwax Chemical K.K. can be mentioned. As commercially available products of the above described styrene-based elastomer, "Tuftec" produced by Asahi Kasei Kogyo K.K., "Rabalon" produced by Mitsubishi Kagaku K.K., "Kraton G" produced by Shell Japan K.K., "Septon" and "Hybrar" produced by Krarar, and "Dynaron" produced by Nippon Gosei gommu K.K. (Japan Synthetic Rubber) can be mentioned.

IN THE CLAIMS:

Please cancel claim 10 without prejudice to or disclaimer of the subject matter disclosed therein.

The claims have been amended as follows:

1. (Amended) A thermoplastic elastomer composition comprising the following components (A), (B) and (C):

(A) 10 parts by weight of a thermoplastic polyester elastomer;
(B) 10 parts by weight of a thermoplastic polyether elastomer;
(C) 10 parts by weight of a thermoplastic polyether elastomer;
the total weight of (A), (B) and (C) being 100 parts by weight.

... and styrene based thermoplastic elastomers; and
wherein the component (C) is not vulcanized.

2. (Amended) The thermoplastic elastomer composition according to claim 1,

wherein the olefin-based thermoplastic elastomer component (C) is at least one selected from the group consisting of ethylene-propylene copolymer, ethylene-propylene-5-ethylidene norbornene copolymer, ethylene-propylene-5-methyl norbornene copolymer, ethylene-propylene-dicyclopentadiene copolymer, ethylene-butene copolymer and ethylene-octene copolymer; and

wherein the styrene-based thermoplastic elastomer component (C) is at least one selected from the group consisting of styrene-butadiene block copolymer, styrene-isoprene block copolymer, hydrogenated styrene-butadiene block copolymer, and hydrogenated styrene-isoprene block copolymer.